

ABSTRACT

The present invention provides a novel imidazole / organic monocarboxylic acid salt derivative reaction product capable of improving the adhesion between a resin and a metal such as copper, steel or aluminum, or an inorganic material such as glass fiber, silica, aluminum oxide or aluminum hydroxide, a method for producing this imidazole / organic monocarboxylic acid salt derivative reaction product, and a surface treatment agent, resin additive and resin composition that use this imidazole / organic monocarboxylic acid salt derivative reaction product.

The above imidazole / organic monocarboxylic acid salt derivative reaction product is obtained by reacting an imidazole compound represented by undermentioned general formula (1) with a silane compound having a glycidoxy group represented by undermentioned general formula (2) at 80 to 200°C, and then reacting the product thus obtained with an organic monocarboxylic acid at 50 to 200°C.

